

SPORTS OF FIELD AND RING.

LOW STANDARDS AT THE STATEN ISLAND CHAMPIONSHIP GAMES.

The National Amateur Skating Association—Newly Rewriting Handicaps Wanted—Celebrate the Games This Afternoon—The Benefit to Al Lambert's Widow—\$2,500 Worth of Medals to be Given to Winners To-night.



UCH surprise is manifested at the ridiculously low standard in the all-around championships of the Staten Island Athletic Club, which are to be held on Election Day, commencing at 11 A. M. Almost anybody ought to qualify at these contents. The standard for 56-pound weight throwing is 12 feet. The New York Athletic Club's standard at its games the 25th of last June was 15 feet.

The standard of the Staten Island boys for throwing the 16-pound hammer is 46 feet; the "Mercury-foot" requisite was 70 feet. Down at Livingston, on the 8th of November, the pole-vaulters may qualify at 6 feet, doubtless some of them could get over the bar at this height without any pole. Up at Mott Haven, the standard for pole-vaulting was 8 ft. 6 in. The record for this game is 11 ft. 5 in.—Baxter's. For the rest of the events the Staten Islanders are content with a 100-yard run in 12 sec., a running high jump of 4 ft. 6 in., a 440-yard run in 55 sec., a shot put of 25 ft., a 120-yard hurdle race in 22 sec., a running broad jump of 5 ft. and a one-mile in 6 min.

The National Amateur Skating Association will hold a meeting on the evening of Monday, Nov. 7, to decide on a date for the annual championship meeting this year. It will probably be held some time in January, as that is as early as ice can be depended upon in this latitude. Greenwood Lake and Hackensack River, at Little Ferry, will be the principal skating grounds this season, that is, if a train can be put on, as has been promised, to accommodate lovers of exercise on steel runners. Van Courtlandt Lake is too near the city and the skating crowd cannot run things to suit themselves, but have to submit to annoyance from a crowd whose main desire seems to be to get in the way. There will be more skating organizations than ever before, and it is thought they will manage to keep the most cleared of the ice. The skaters in this vicinity heretofore have waited for a rain when the ice became mowed under.

The New York Athletic Club took a step in the right direction when it had the annual single-skill race for the Osborn trophy a handicap. There is altogether too little handicap rowing in this city, and a serious effect on the number of contestants entered at regattas. How many competitors would there be at the athletic meetings if the events were scratch ones? The Harlem Regatta Association's committee must have been given a number of the events in next season's regatta handicaps, and care should be taken to have the starts allowed as fair as possible.

There are fifteen handicap events on the programme of the Columbia College annual fall meeting, commencing on the Manhattan Athletic Club's grounds this afternoon. They are 100, 220, 440, 880, 1,760, 3,520, 7,040, 14,080, 28,160, 56,320, 112,640, 225,280, 450,560, 901,120, 1,802,240, 3,604,480, 7,208,960, 14,417,920, 28,835,840, 57,671,680, 115,343,360, 230,686,720, 461,373,440, 922,746,880, 1,845,493,760, 3,690,987,520, 7,381,975,040, 14,763,950,080, 29,527,901,120, 59,055,802,240, 118,111,604,480, 236,223,208,960, 472,446,417,920, 944,892,835,840, 1,889,785,671,680, 3,779,571,343,360, 7,559,142,686,720, 15,118,285,373,440, 30,236,570,746,880, 60,473,141,493,760, 120,946,282,987,520, 241,892,565,975,040, 483,785,131,950,080, 967,570,263,901,120, 1,935,140,527,802,240, 3,870,281,055,604,480, 7,740,562,111,208,960, 15,481,124,223,208,960, 30,962,248,446,417,920, 61,924,496,892,835,840, 123,848,993,785,671,680, 247,697,987,571,343,360, 495,395,975,141,493,760, 990,791,950,282,987,520, 1,981,583,901,120, 3,963,167,802,240, 7,926,334,604,480, 15,852,669,208,960, 31,705,337,417,920, 63,410,674,835,840, 126,821,349,671,680, 253,642,699,343,360, 507,285,398,686,720, 1,014,570,797,373,440, 2,029,141,594,746,880, 4,058,283,189,493,760, 8,116,566,378,987,520, 16,233,132,757,975,040, 32,466,265,515,950,080, 64,932,531,031,901,120, 129,865,062,063,802,240, 259,730,124,127,604,480, 519,460,248,255,208,960, 1,038,920,496,510,417,920, 2,077,840,993,021,835,840, 4,155,681,986,043,671,680, 8,311,363,972,087,343,360, 16,622,727,944,174,686,720, 33,245,455,888,351,373,440, 66,490,911,776,702,746,880, 132,981,823,553,417,920, 265,963,647,106,835,840, 531,927,294,213,671,680, 1,063,854,588,427,343,360, 2,127,709,176,854,686,720, 4,255,418,353,709,373,440, 8,510,836,707,417,920, 17,021,673,414,835,840, 34,043,346,829,671,680, 68,086,693,659,343,360, 136,173,387,318,686,720, 272,346,774,637,373,440, 544,693,549,274,746,880, 1,089,387,098,493,760, 2,178,774,196,987,520, 4,357,548,393,975,040, 8,715,096,787,950,080, 17,430,193,575,901,120, 34,860,387,151,802,240, 69,720,774,303,604,480, 139,441,548,607,208,960, 278,883,097,213,671,680, 557,766,194,427,343,360, 1,115,532,388,854,686,720, 2,231,064,777,709,373,440, 4,462,129,555,417,920, 8,924,259,110,835,840, 17,848,518,221,671,680, 35,697,036,443,343,360, 71,394,072,886,686,720, 142,788,145,773,373,440, 285,576,291,546,746,880, 571,152,583,093,493,760, 1,142,305,166,186,987,520, 2,284,610,332,373,975,040, 4,569,220,664,747,950,080, 9,138,441,329,493,975,040, 18,276,882,658,987,950,080, 36,553,765,317,975,950,080, 73,107,530,635,950,950,080, 146,215,061,271,901,120, 292,430,122,543,802,240, 584,860,245,087,604,480, 1,169,720,490,175,208,960, 2,339,440,980,350,417,920, 4,678,881,960,701,835,840, 9,357,763,921,407,671,680, 18,715,527,842,815,343,360, 37,431,055,685,629,686,720, 74,862,111,371,253,373,440, 149,724,222,742,506,746,880, 299,448,445,485,013,493,760, 598,896,890,970,026,987,520, 1,197,793,781,940,493,975,040, 2,395,587,563,880,987,950,080, 4,791,175,127,777,975,950,080, 9,582,350,255,555,950,950,080, 19,164,700,511,111,901,120, 38,329,401,022,222,802,240, 76,658,802,044,445,604,480, 153,317,604,088,890,709,373,440, 306,635,208,177,776,746,880, 613,270,416,355,553,493,760, 1,226,540,832,711,106,835,840, 2,453,081,665,422,213,671,680, 4,906,163,330,844,427,343,360, 9,812,326,661,688,854,686,720, 19,624,653,323,377,709,373,440, 39,249,306,646,755,417,920, 78,498,613,293,510,835,840, 156,997,226,587,021,671,680, 313,994,453,174,043,343,360, 627,988,906,348,086,686,720, 1,255,977,812,696,173,373,440, 2,511,955,625,392,347,746,880, 5,023,911,250,784,693,975,040, 10,047,822,501,569,387,950,080, 20,095,645,003,138,775,901,120, 40,191,290,006,277,551,802,240, 80,382,580,012,553,604,480, 160,765,160,025,106,835,840, 321,530,320,051,213,671,680, 643,060,640,102,427,343,360, 1,286,121,280,204,854,686,720, 2,572,242,560,409,709,373,440, 5,144,485,120,818,417,920, 10,288,970,241,636,835,840, 20,577,940,483,273,671,680, 41,155,880,966,547,343,360, 82,311,761,933,086,686,720, 164,623,523,866,173,373,440, 329,247,047,732,347,746,880, 658,494,095,464,693,975,040, 1,317,988,190,929,387,950,080, 2,635,976,381,858,775,901,120, 5,271,952,763,717,417,920, 10,543,905,527,434,835,840, 21,087,811,054,869,671,680, 42,175,622,111,739,343,360, 84,351,244,223,478,686,720, 168,702,488,446,957,373,440, 337,404,976,913,709,373,440, 674,809,953,827,417,920, 1,349,619,907,654,835,840, 2,699,239,815,309,709,373,440, 5,398,479,630,618,417,920, 10,796,959,261,236,835,840, 21,593,918,522,473,671,680, 43,187,837,044,946,343,360, 86,375,674,089,890,686,720, 172,751,348,179,781,373,440, 345,502,696,359,562,746,880, 691,005,392,719,106,835,840, 1,382,010,784,438,213,671,680, 2,764,021,568,876,427,343,360, 5,528,043,137,752,693,975,040, 11,056,086,275,505,387,950,080, 22,112,172,551,010,775,901,120, 44,224,345,102,151,551,802,240, 88,448,690,204,303,106,835,840, 176,897,380,408,606,213,671,680, 353,794,760,817,213,671,680, 707,589,521,634,427,343,360, 1,416,179,043,268,854,686,720, 2,832,358,086,537,709,373,440, 5,664,716,173,417,920, 11,329,432,346,835,840, 22,658,864,693,671,680, 45,317,729,387,343,360, 90,635,458,774,686,720, 181,270,917,549,373,440, 362,541,835,098,746,880, 725,083,670,197,493,760, 1,451,167,340,394,835,840, 2,902,334,680,789,671,680, 5,804,669,361,551,802,240, 11,609,338,723,106,835,840, 23,218,676,446,213,671,680, 46,437,352,886,427,343,360, 92,874,705,772,854,686,720, 185,749,411,545,709,373,440, 371,498,823,091,417,920, 742,997,646,182,835,840, 1,485,995,292,365,671,680, 2,971,990,584,731,373,440, 5,943,981,169,462,746,880, 11,887,962,338,925,373,440, 23,775,924,677,854,686,720, 47,551,849,355,709,373,440, 95,103,698,711,417,920, 190,207,397,422,835,840, 380,414,794,845,671,680, 760,829,589,691,343,360, 1,521,659,179,382,686,720, 3,043,318,358,765,373,440, 6,086,636,717,529,746,880, 12,173,273,435,051,802,240, 24,346,546,870,106,835,840, 48,693,093,740,213,671,680, 97,386,187,480,427,343,360, 194,772,374,960,854,686,720, 389,544,749,921,709,373,440, 779,089,499,843,417,920, 1,558,178,998,686,835,840, 3,116,357,997,373,975,040, 6,232,715,994,746,880, 12,465,431,989,493,975,040, 24,930,863,978,987,950,080, 49,861,727,957,975,950,080, 99,723,455,915,950,950,080, 199,446,911,831,901,120, 398,893,823,663,802,240, 797,787,647,327,604,480, 1,595,575,294,654,604,480, 3,191,150,589,309,709,373,440, 6,382,301,178,618,417,920, 12,764,602,357,236,835,840, 25,529,204,714,473,671,680, 51,058,409,428,946,343,360, 102,116,818,857,890,686,720, 204,233,637,715,781,373,440, 408,467,275,431,562,746,880, 816,934,550,862,111,208,960, 1,633,869,101,724,213,671,680, 3,267,738,203,447,343,360, 6,535,476,406,894,686,720, 13,070,952,812,789,373,440, 26,141,905,625,578,746,880, 52,283,811,251,157,493,760, 104,567,622,502,314,987,950,080, 209,135,245,004,629,975,950,080, 418,270,490,009,259,950,950,080, 836,540,980,018,518,901,120, 1,672,081,960,037,037,901,120, 3,344,163,920,074,074,802,240, 6,688,327,840,148,148,604,480, 13,376,655,680,296,296,208,960, 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114,770,513,826,382,854,686,720, 229,541,027,652,765,709,373,440, 459,082,055,305,531,562,746,880, 918,164,110,611,062,111,208,960, 1,837,328,221,222,213,671,680, 3,674,656,442,426,426,802,240, 7,349,312,884,852,802,240, 14,698,625,769,703,604,480, 29,397,251,539,407,303,106,835,840, 58,794,503,078,814,606,213,671,680, 117,589,006,157,631,213,671,680, 235,178,012,315,262,427,343,360, 470,356,024,630,524,854,686,720, 940,712,049,261,049,901,120, 1,881,424,098,521,901,120, 3,762,848,197,043,802,240, 7,525,696,394,086,604,480, 15,051,392,788,173,373,440, 30,102,785,576,346,746,880, 60,205,571,152,693,493,760, 120,411,142,305,387,950,080, 240,822,284,610,775,901,120, 481,644,569,221,551,802,240, 963,289,138,442,106,835,840, 1,926,578,276,884,213,671,680, 3,853,156,553,768,427,343,360, 7,706,313,107,536,854,686,720, 15,412,626,215,073,709,373,440, 30,825,252,430,147,417,920, 61,650,504,860,294,835,840, 123,301,009,720,589,671,680, 246,602,019,459,175,950,950,080, 493,204,038,918,351,901,120, 986,408,077,836,703,802,240, 1,973,816,155,672,407,303,106,835,840, 3,947,632,311,344,606,213,671,680, 7,895,264,622,688,121,427,343,360, 15,790,529,245,376,854,686,720, 31,581,058,490,753,709,373,440, 63,162,116,981,507,417,920, 126,324,233,963,014,835,840, 252,648,467,926,029,975,950,080, 505,296,935,852,058,950,950,080, 1,010,593,871,704,117,901,120, 2,021,187,743,408,236,213,671,680, 4,042,375,486,816,427,343,360, 8,084,750,973,632,854,686,720, 16,169,501,947,265,709,373,440, 32,339,003,894,531,417,920, 64,678,007,789,062,835,840, 129,356,015,578,125,671,680, 258,712,031,156,251,373,440, 517,424,062,312,502,746,880, 1,034,848,124,625,004,480, 2,069,696,253,250,909,901,120, 4,139,392,506,501,802,240, 8,278,785,013,003,604,480, 16,557,570,026,007,303,106,835,840, 33,115,140,052,014,606,213,671,680, 66,230,280,104,029,213,671,680, 132,460,560,208,058,427,343,360, 264,921,120,416,086,854,686,720, 529,842,240,832,173,373,440, 1,059,684,480,344,347,746,880, 2,119,368,960,688,695,493,760, 4,238,737,921,377,987,950,080, 8,477,475,842,755,975,950,080, 16,954,951,685,511,950,950,080, 33,909,903,371,023,901,120, 67,819,806,742,046,802,240, 135,639,613,484,093,604,480, 271,279,226,968,187,303,106,835,840, 542,558,453,936,374,606,213,671,680, 1,085,116,907,872,749,213,671,680, 2,170,233,815,749,427,343,360, 4,340,467,631,498,854,686,720, 8,680,935,262,997,709,373,440, 17,361,870,525,995,417,920, 34,723,741,051,990,835,840, 69,447,482,103,981,671,680, 138,894,964,207,963,493,760, 277,789,928,415,926,987,950,080, 555,579,856,831,854,686,720, 1,111,159,713,663,709,373,440, 2,222,319,427,327,417,920, 4,444,638,854,654,835,840, 8,889,277,709,309,709,373,440, 17,778,555,418,618,417,920, 35,557,110,837,236,835,840, 71,114,221,674,473,671,680, 142,228,443,348,946,343,360, 284,456,886,697,890,686,720, 568,913,773,395,781,373,440, 1,137,827,546,791,562,746,880, 2,275,655,093,583,029,975,950,080, 4,551,310,187,166,058,950,950,080, 9,102,620,374,332,106,835,840, 18,205,240,748,664,213,671,680, 36,410,481,527,327,417,920, 72,820,963,054,654,835,840, 145,641,926,109,309,709,373,440, 291,283,852,218,618,417,920, 582,567,704,437,236,473,671,680, 1,165,135,408,874,473,671,680, 2,330,270,817,749,427,343,360, 4,660,541,635,498,854,686,720, 9,321,083,270,997,709,373,440, 18,642,166,541,995,417,920, 37,284,333,083,990,835,840, 74,568,666,167,981,671,680, 149,137,332,335,963,493,760, 298,274,664,671,926,987,950,080, 596,549,329,